

**ATTACHMENT 1****ARB-Approved Engine Families for the Caterpillar DPF**

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
1996	Case	TX9505R6DTRB	8.3
1996	Case	TX9505R6DTRC	8.3
1996	Caterpillar	TCP6.6RZDBRB	6.6
1996	Caterpillar	TCP6.6RZDBRC	6.6
1996	Caterpillar	TCP7.2RZDBRK	7.2
1996	Caterpillar	TCP10.RZDBRD	10.5
1996	Caterpillar	TCP10.RZDBRF	10.5
1996	Cummins	TCE359R6DTRA	5.9
1996	Cummins	TCE505R6DTRD	8.3
1996	Cummins	TCE505R6DTRB	8.3
1996	Cummins	TCE505R6DTRC	8.3
1996	Cummins	TCE661RGDTRA	10.8
1996	DaimlerChrysler	TMB13.R6DARA	12.8
1996	Deere	TJD8.1R6DBRB	8.1
1996	Deere	TJD8.1R6DBRA	8.1
1996	Deere	TJD10.RJDBRB	10.5
1996	Detroit Diesel Corporation	TDD8.5TJDARE	8.5
1996	Detroit Diesel Corporation	TDD11.TJDARE	11.1
1996	Deutz	TDZ7.1R6DARA	7.1
1996	Deutz	TDZ7.1R6DARB	7.1
1996	Generac Corporation	TGN13.R6DARA	13.3
1996	Iveco	TVE9.5R6DARA	9.5
1996	Iveco	TVE9.5R6DASA	9.5
1996	Komatsu	TKD505R6DTRC	8.3
1996	Komatsu	TKL11.RZDARB	11
1996	Komatsu	TKL11.RZDARA	11
1996	Komatsu	TKL15.RZDARA	15.2
1996	Liebherr	TLH9.9R6DARA	9.9
1996	Liebherr	TLH9.9R6DASA	9.9
1996	Mitsubishi Motors	TMT460D6DARA	7.5
1996	Navistar	TNV466R6DARA	7.6
1996	Navistar	TNV466R6DARB	7.6
1996	Navistar	TNV466R6DASC	7.6
1996	Navistar	TNV466R6DASD	7.6
1996	Navistar	TNV530R8DASE	8.7
1996	Navistar	TNV530R6DARA	8.7
1996	Navistar	TNV530R6DASD	8.7
1996	Navistar	TNV530R8DASC	8.7
1996	Volvo	TVS6.7R6DARA	6.7

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
1996	Volvo	TVS9.6R6DARA	9.6
1996	Volvo	TVS12.R6DARA	12
1997	Case	VX9505R6DTRB	8.3
1997	Case	VX9505R6DTRC	8.3
1997	Caterpillar	VCP6.6RZDARC	6.6
1997	Caterpillar	VCP7.0RZDARB	7
1997	Caterpillar	VCP442DZDARK	7.1
1997	Caterpillar	VCP7.2RZDARK	7.2
1997	Caterpillar	VCP10.RZDARG	10.5
1997	Caterpillar	VCP10.RZDARD	10.5
1997	Cummins	VCE359R6DTRB	5.9
1997	Cummins	VCE505R6DTRD	8.3
1997	Cummins	VCE505R6DTRB	8.3
1997	Cummins	VCE505R6DTRC	8.3
1997	Cummins	VCE661RGDTRA	10.8
1997	Daewoo	VDW11.R6DARA	11
1997	Daewoo	VDW14.6R6ARA	14.7
1997	DaimlerChrysler	WMBXL6.37DIA	6.3
1997	DaimlerChrysler	VMB13.R6DARA	12.8
1997	Deere	VJD6.8R6DBRB	5.8
1997	Deere	VJD6.8R6DBRA	6.8
1997	Deere	VJD8.1R6DBRA	8.1
1997	Deere	VJD8.1RBDRB	8.1
1997	Deere	VJD10.RJDBRB	10.5
1997	Deere	VJD12.RJDBRB	12.5
1997	Detroit Diesel Corporation	VDD8.5TJDARE	8.5
1997	Detroit Diesel Corporation	VDD11.TJDARE	11.1
1997	Deutz	VDZ7.1R6DARA	7.1
1997	Deutz	VDZ7.1R6DARB	7.1
1997	Generac Corporation	VGN13.R6DARA	13.2
1997	Iveco	VVE9.5R6DARA	9.5
1997	Iveco	VVE9.5R6DASA	9.5
1997	Komatsu	VKD505R6DTRC	8.3
1997	Liebherr	VLH9.9R6DARA	9.9
1997	Liebherr	VLH9.9R6DARA	9.9
1997	Mitsubishi Motors	VMT460R6DARA	7.5
1997	Navistar	VNV466R6DASC	7.6
1997	Navistar	VNV466R6DASD	7.6
1997	Navistar	VNV530R8DASE	8.7
1997	Navistar	VNV530R8DARA	8.7
1997	Navistar	VNV530R6DARA	8.7
1997	Navistar	VNV530R6DARB	8.7

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
1997	Navistar	VNV530R6DASC	8.7
1997	Navistar	VNV530R6DASD	8.7
1997	Navistar	VNV530R8DASC	8.7
1997	Volvo	VVP5.5R6DARA	5.5
1997	Volvo	VVP6.7R6DARA	6.7
1997	Volvo	VVP6.7R6DASA	6.7
1997	Volvo	VVS6.7R6DARA	6.7
1997	Volvo	VVS9.6R6DARA	9.6
1997	Volvo	VVS12.R6DARA	12
1998	Case	WX9XL0359ABA	5.9
1998	Case	WX9XL0505ABC	8.3
1998	Caterpillar	WCPXL06.6MRB	6.6
1998	Caterpillar	WCPXL06.6MRC	6.6
1998	Caterpillar	WCPXL07.0MRB	7
1998	Caterpillar	WCPXL07.2HRK	7.2
1998	Caterpillar	WCPXL10.5MRG	10.5
1998	Caterpillar	WCPXL10.5MRD	10.5
1998	Cummins	WCEXL0359ABA	5.9
1998	Cummins	WCEXL0359ABB	5.9
1998	Cummins	WCEXL0505ACA	8.3
1998	Cummins	WCEXL0661AAA	10.8
1998	Daewoo	WDWXL11.1AHT	11
1998	Daewoo	WDWXL11.1BHT	11
1998	Daewoo	WDWXL14.6CVT	14.6
1998	DaimlerChrysler	WMBXL6.37DIA	6.37
1998	DaimlerChrysler	WMBXL12.9R6A	13
1998	Deere	WJDXL06.8013	6.8
1998	Deere	WJDXL08.1007	8.1
1998	Deere	WJDXL08.1008	8.1
1998	Deere	WJDXL12.5002	12.5
1998	Deere	WJDXL06.8012	6.8, 4.5
1998	Detroit Diesel Corporation	VDDXL08.5TJD	8.5
1998	Detroit Diesel Corporation	WDDXL11.1THD	11.1
1998	Detroit Diesel Corporation	WMUXL12.0G2V	12
1998	Deutz	WDZXL07.1003	7.14
1998	Deutz	WDZXL07.1004	7.14
1998	General Motors	WGNXL13.3HTA	13.2
1998	Iveco	WVEXL09.5DAR	9.5
1998	Iveco	WVEXL09.5DAS	9.5
1998	Komatsu	WKDXL0359ABA	5.9
1998	Komatsu	WKLXL7.15CB1	7.15
1998	Komatsu	WKLXL15.2EB1	15.2

## Conditional Verification Letter 08-661-096

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
1998	Liebherr	WLHAL9.96ARA	6.6
1998	Liebherr	WLHAL9.96ASA	6.6
1998	Mitsubishi Motors	WMTXL07.5D6A	7.5
1998	MTU-Friedrichshafen	WMUXL12.0G2V	12
1998	Navistar	WNVXL0466BNA	7.6
1998	Navistar	WNVXL0530ANA	8.7
1998	Navistar	WNVXL0530ANB	8.7
1998	Navistar	WNVXL0530BNC	8.7
1998	Navistar	WNVXL0530BND	8.7
1998	New Holland	WNHXL07.5A3V	7.5
1998	Volvo	WVPXL06.7ABA	6.7
1998	Volvo	WVSXL06.7CE1	6.7
1998	Volvo	WVSXL09.6CE1	9.6
1999	Case	XX9XL0359ABA	5.9
1999	Case	XX9XL0505ABC	8.3
1999	Case	XX9XL0505ABA	8.3
1999	Case	XX9XL0505ABB	8.3
1999	Case	XX9XL0505ACA	8.3
1999	Caterpillar	XCPXL06.6MRC	6.6
1999	Caterpillar	XCPXL07.0MRB	7
1999	Caterpillar	XCPXL07.2HRK	7.2
1999	Caterpillar	XCPXL10.5MRD	10.5
1999	Caterpillar	XCPXL10.5MRG	10.5
1999	Caterpillar	XCPXL10.5MRF	10.5
1999	Cummins	XCEXL0359ABA	5.9
1999	Cummins	XCEXL0359ABB	5.9
1999	Cummins	XCEXL0505ACA	8.3
1999	Cummins	XCEXL0505ABC	8.3
1999	Cummins	XCEXL0505ABA	8.3
1999	Cummins	XCEXL0505ABB	8.3
1999	Cummins	XCEXL0661AAB	10.8
1999	Daewoo	XDWXL11.1BIA	11.1
1999	Daewoo	XDWXL11.1BHT	11.1
1999	Daewoo	XDWXL14.6CVT	14.6
1999	DaimlerChrysler	XMBXL6.37RJA	6.37
1999	DaimlerChrysler	XMBXL12.9R6A	13
1999	DaimlerChrysler	XMBXL14.6R6A	14.6
1999	DaimlerChrysler	XMBXL21.9R6A	15
1999	DaimlerChrysler	XMBXL14.6R6B	15.1
1999	Deere	XJDXL06.8012	6.8
1999	Deere	XJDXL06.8013	6.8
1999	Deere	XJDXL08.1019	8.1

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
1999	Deere	XJDXL08.1007	8.1
1999	Deere	XJDXL08.1008	8.1
1999	Deere	XJDXL08.1009	8.1
1999	Deere	XJDXL08.1024	8.1
1999	Deere	XJDXL10.5004	10.5
1999	Deere	XJDXL10.5003	10.5
1999	Deere	XJDXL10.5022	10.5
1999	Detroit Diesel Corporation	XDDXL08.5TJD	8.5
1999	Detroit Diesel Corporation	XDDXL11.1THD	11.1
1999	Deutz	XDZXL07.1004	7.15
1999	Deutz	XDZXL07.1005	7.15
1999	Deutz	XDZXL15.9003	15.87
1999	Generac Corporation	XGNXL13.3HTA	13.3
1999	Iveco	XVEXL07.7DAR	7.7
1999	Iveco	XEVXL09.5DAR	9.5
1999	Komatsu	XKLXL7.15CB1	7.15
1999	Komatsu	XKLXL7.15CC1	7.15
1999	Komatsu	XKLXL11.0DA1	11
1999	Komatsu	XKLXL15.2EB1	15.2
1999	Komatsu Dresser	XKDXL0359ABA	5.9
1999	Komatsu Dresser	XKDXL0505ACA	8.3
1999	Komatsu Dresser	XKDXL0505ABB	8.3
1999	Liebherr	XLHAL9.96ARA	9.96
1999	Liebherr	XLHAL9.96ASA	9.96
1999	Mitsubishi Motors	XMTXL07.5D6A	7.5
1999	Mitsubishi Motors	XMTXL07.5D6C	7.5
1999	Mitsubishi Motors	XMTXL11.9D6A	11.9
1999	Navistar	XNVXL0530BNB	7.6
1999	Navistar	XNVXL0466ANA	7.6
1999	Navistar	XNVXL0466BNA	7.6
1999	Navistar	XNVXL0530BNA	8.7
1999	Navistar	XNVXL0530BNB	8.7
1999	Navistar	XNVXL0530ANA	8.7
1999	Navistar	XNVXL0530ANB	8.7
1999	Navistar	XNVXL0530AND	8.7
1999	Navistar	XNVXL0530BNC	8.7
1999	Navistar	XNVXL0530BND	8.7
1999	New Holland	XNHXL07.5A3V	7.5
1999	Volvo	XVPXL05.5ABA	5.5
1999	Volvo	XVPXL06.7AAA	6.7
1999	Volvo	XVPXL06.7ABA	6.7
1999	Volvo	XVSXL06.7CE1	6.7
1999	Volvo	XVPXL07.3ABB	7.28

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
1999	Volvo	XVSXL09.6CE1	9.6
1999	Volvo	XVPXL09.6ABA	9.6
1999	Volvo	XVPXL09.6AAA	9.6
2000	Case	YX9XL0359ABA	5.9
2000	Case	YX9XL0505ABA	8.3
2000	Case	YX9XL0505ABB	8.3
2000	Case	YX9XL0505ACA	8.3
2000	Case	YX9XL0505ABC	8.3
2000	Caterpillar	YCPXL06.6MRC	6.6
2000	Caterpillar	YCPXL07.0MRB	7
2000	Caterpillar	YCPXL07.2HRK	7.2
2000	Caterpillar	YCPXL10.3ERK	10.3
2000	Caterpillar	YCPXL10.5MRG	10.5
2000	Cummins	YCEXL0359ABA	5.9
2000	Cummins	YCEXL0359ABB	5.9
2000	Cummins	YCEXL0505ABA	8.3
2000	Cummins	YCEXL0505ABB	8.3
2000	Cummins	YCEXL0505ACA	8.3
2000	Cummins	YCEXL0505ABC	8.3
2000	Cummins	YCEXL0661AAA	11
2000	Cummins	YCEXL0661AAB	11
2000	DaimlerChrysler	YMBXL6.37RJA	6.37
2000	DaimlerChrysler	YMBXL12.9R6A	10
2000	DaimlerChrysler	YMBXL14.6R6B	14.6
2000	DaimlerChrysler	YMBXL14.6R6A	14.6
2000	DaimlerChrysler	YMBXL21.9R6A	15
2000	Deere	YJDXL06.8012	6.8
2000	Deere	YJDXL06.8013	6.8
2000	Deere	YJDXL08.1007	8.1
2000	Deere	YJDXL08.1008	8.1
2000	Deere	YJDXL08.1009	8.1
2000	Deere	YJDXL08.1024	8.1
2000	Deere	YJDXL10.5004	10.5
2000	Deere	YJDXL10.5022	10.5
2000	Deere	YJDXL12.5002	12.5
2000	Detroit Diesel Corporation	YDDXL08.5TJD	8.5
2000	Detroit Diesel Corporation	YDDXL11.1THD	11.1
2000	Deutz	YDZXL07.1004	7.15
2000	Deutz	YDZXL07.1005	7.15
2000	Deutz	YDZXL15.9003	11.9
2000	Generac Corporation	YGNXL13.3HTA	13.3
2000	Iveco	YVEXL07.7DAR	7.7

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>2000</b>	Iveco	YVEXL09.5DAR	9.5
<b>2000</b>	Komatsu	YKLXL7.15CB1	5.15
<b>2000</b>	Komatsu	YKLXL0359ABA	5.9
<b>2000</b>	Komatsu	YKLXL7.15CC1	7.15
<b>2000</b>	Komatsu	YKLXL0505ABB	8.3
<b>2000</b>	Komatsu	YKLXL0505ACA	8.3
<b>2000</b>	Komatsu	YKLXL11.0DA1	11
<b>2000</b>	Komatsu	YKLXL11.0DB1	11
<b>2000</b>	Komatsu	YKLXL15.2EB1	15.2
<b>2000</b>	Liebherr	YLHAL9.96ASA	9.96
<b>2000</b>	Liebherr	YLHAL9.96ARA	9.96
<b>2000</b>	Liebherr	YLHAL9.96ATA	9.96
<b>2000</b>	Mitsubishi Motors	YMTXL05.8D3A	5.861
<b>2000</b>	Mitsubishi Motors	YMTXL07.5D6A	7.545
<b>2000</b>	Mitsubishi Motors	YMTXL07.5D6C	7.545
<b>2000</b>	Mitsubishi Motors	YMTXL11.9D6A	11.945
<b>2000</b>	Navistar	YNVXL0466ANA	7.6
<b>2000</b>	Navistar	YNVXL0530ANB	8.7
<b>2000</b>	Navistar	YNVXL0530AND	8.7
<b>2000</b>	Navistar	YNVXL0530ANA	8.7
<b>2000</b>	Navistar	YNVXL0530ANC	8.7
<b>2000</b>	New Holland	YNHXL07.5A3V	7.5
<b>2000</b>	Volvo	YVPXL05.5ABA	5.5
<b>2000</b>	Volvo	YVPXL06.7AAA	6.7
<b>2000</b>	Volvo	YVPXL06.7ABA	6.7
<b>2000</b>	Volvo	YVSXL06.7CE1	6.7
<b>2000</b>	Volvo	YVSXL09.7CE1	6.7
<b>2000</b>	Volvo	YVPXL07.3ABB	7.28
<b>2000</b>	Volvo	XVPXL09.6AAA	9.6
<b>2000</b>	Volvo	YVPXL09.6ABA	9.6
<b>2000</b>	Volvo	YVSXL09.6CE1	9.6
<b>2000</b>	Volvo	YVSXL09.6CE1	9.6
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<b>2001</b>	Case	1X9XL0359ABA	5.9
<b>2001</b>	Case	1X9XL0505ABC	8.3
<b>2001</b>	Caterpillar	1CPXL07.2HSK	7.2
<b>2001</b>	Caterpillar	1CPXL07.2HRK	7.2
<b>2001</b>	Caterpillar	1CPXL10.3ESK	10.3
<b>2001</b>	Caterpillar	1CPXL10.5MRD	10.5
<b>2001</b>	Cummins	1CEXL0359ABA	5.9
<b>2001</b>	Cummins	1CEXL0359ABB	5.9
<b>2001</b>	Cummins	1CEXL0359ABC	5.9
<b>2001</b>	Cummins	1CEXL0359ABD	5.9

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
2001	Cummins	1CEXL0505ABC	8.3
2001	Cummins	1CEXL0505ABC	8.3
2001	Cummins	1CEXL0661AAB	10.8
2001	Cummins	1CEXL0661AAA	10.8
2001	Cummins	1CEXL0661AAA	10.87
2001	DaimlerChrysler	1MBXL6.37RJA	6.37
2001	DaimlerChrysler	1MBXL6.37RJB	6.37
2001	DaimlerChrysler	1MBXL12.9R6A	10
2001	Deere	1JDXL06.8038	6.8
2001	Deere	1JDXL08.1007	8.1
2001	Deere	1JDXL08.1008	8.1
2001	Deere	1JDXL12.5002	12.5
2001	Deere	1JDXL12.5029	12.5
2001	Deere	1JDXL12.5035	12.5
2001	Detroit Diesel Corporation	1DDXL08.5TJD	8.5
2001	Detroit Diesel Corporation	1DDXL08.5YJD	8.5
2001	Deutz	1DZXL15.9003	15.9, 11.9
2001	Deutz	1DZXL07.1005	7.15, 4.76
2001	Deutz	1DZXL07.1004	7.15, 4.76
2001	International	1NVXL0466ANA	7.66
2001	International	1NVXL0530ANA	8.7
2001	International	1NVXL0530ANB	8.7
2001	International	1NVXL0530ANC	8.7
2001	International	1NVXL0530AND	8.7
2001	International	1NVXL0530ANE	8.7
2001	International	1NVXL0530ANF	8.7
2001	Isuzu	1SZXL06.5EXA	6.5
2001	Isuzu	1SZXL07.8ATA	7.8
2001	Isuzu	1SZXL07.8EXA	7.8
2001	Isuzu	1SZXL09.8EXA	9.8
2001	Isuzu	1SZXL15.7ETA	15.7
2001	Iveco	1VEXL07.7DAR	7.7
2001	Iveco	1VEXL09.5DAR	9.5
2001	Komatsu	1KLXL0359ABA	5.9
2001	Komatsu	1KLXL0359ABC	5.9
2001	Komatsu	1KLXL7.15CB1	7.15
2001	Komatsu	1KLXL7.15CD1	7.15
2001	Komatsu	1KLXL11.0DD4	11
2001	Komatsu	1KLXL15.2EB1	15.2
2001	Liebherr	1LHAL9.96ARA	10, 6.6
2001	Liebherr	1LHAL9.96ATA	10, 6.6
2001	Liebherr	1LHAL9.96ASA	6.6, 10
2001	Mitsubishi Motors	1MTXL07.5D6A	7.545

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>2001</b>	Volvo	1VPXL06.7ABA	6.7
<b>2001</b>	Volvo	1VSXL06.7CE1	6.7
<b>2001</b>	Volvo	1VPXL07.3ABB	7.28
<b>2001</b>	Volvo	1VPXL07.3ACB	7.28
<b>2001</b>	Volvo	1VPXL09.6ABA	9.6
<b>2001</b>	Volvo	1VSXL09.6CE1	9.6
<b>2001</b>	Volvo	1VSXL09.6CE2	9.6
<b>2001</b>	Volvo	1VSXL12.0CE1	12
<b>2002</b>	Case	2X9XL0359ABA	5.9
<b>2002</b>	Case	2X9XL0359ABB	5.9
<b>2002</b>	Case	2X9XL0359ABE	5.9
<b>2002</b>	Case	2X9XL0505ABD	8.3
<b>2002</b>	Case	2X9XL0505ABC	8.3
<b>2002</b>	Case	2X9XL0505ABC	8.3
<b>2002</b>	Caterpillar	2CPXL07.2HSX	7.2
<b>2002</b>	Caterpillar	2CPXL07.2HRK	7.2
<b>2002</b>	Caterpillar	2CPXL08.8HSK	8.8
<b>2002</b>	Caterpillar	2CPXL08.8HSX	8.8
<b>2002</b>	Caterpillar	2CPXL10.3ESK	10.3
<b>2002</b>	Caterpillar	2CPXL10.3ESX	10.3
<b>2002</b>	Caterpillar	2CPXL10.5MRD	10.5
<b>2002</b>	Caterpillar	2CPXL12.0ESK	12
<b>2002</b>	Cummins	2CEXL0359ABA	5.9
<b>2002</b>	Cummins	2CEXL0359ABB	5.9
<b>2002</b>	Cummins	2CEXL0359ABC	5.9
<b>2002</b>	Cummins	2CEXL0359ABE	5.9
<b>2002</b>	Cummins	2CEXL0505ABD	8.3
<b>2002</b>	Cummins	2CEXL0505ACE	8.3
<b>2002</b>	Cummins	2CEXL0505ABC	8.3
<b>2002</b>	Cummins	2CEXL0661AAB	10.8
<b>2002</b>	Cummins	2CEXL0661AAA	10.8
<b>2002</b>	Deere	2JDXL06.8038	6.8
<b>2002</b>	Deere	2JDXL06.8049	6.8
<b>2002</b>	Deere	2JDXL08.1008	8.1
<b>2002</b>	Deere	2JDXL08.1036	8.1
<b>2002</b>	Deere	2JDXL12.5029	12.5
<b>2002</b>	Deere	2JDXL12.5035	12.5
<b>2002</b>	Detroit Diesel Corporation	2DDXL08.5YJD	8.5
<b>2002</b>	Detroit Diesel Corporation	2DDXL12.7VGD	12.7
<b>2002</b>	Deutz	2DZXL15.9003	15.9, 11.9
<b>2002</b>	Deutz	2DZXL06.1028	4, 6.1
<b>2002</b>	Deutz	2DZXL07.1004	7.1, 4.8

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
2002	Deutz	2DZXL07.1005	7.1, 4.8
2002	Deutz	2DZXL07.1032	7.1, 4.8
2002	International	2NVXL0444ANA	7.3
2002	International	2NVXL0466ANA	7.6
2002	International	2NVXL0530ANA	8.7
2002	International	2NVXL0530ANB	8.7
2002	International	2NVXL0530ANC	8.7
2002	International	2NVXL0530AND	8.7
2002	International	2NVXL0530ANE	8.7
2002	International	2NVXL0530ANF	8.7
2002	Isuzu	2SZXL06.5EXA	6.5
2002	Isuzu	2SZXL07.8ATA	7.8
2002	Isuzu	2SZXL07.8EXA	7.8
2002	Isuzu	2SZXL09.8EXA	9.8
2002	Isuzu	2SZXL15.7ETA	15.7
2002	Iveco	2VEXL05.9DCR	5.9
2002	Iveco	2VEXL07.7DAR	7.7
2002	Komatsu	2KLXL0359ABA	5.9
2002	Komatsu	2KLXL0359ABC	5.9
2002	Komatsu	2KLXL7.15CB1	7.2
2002	Komatsu	2KLXL7.15CD1	7.2
2002	Komatsu	2KLXL0505ABD	8.3
2002	Komatsu	2KLXL11.0DC3	11
2002	Komatsu	2KLXL11.0DD4	11
2002	Komatsu	2KLXL11.0DD6	11
2002	Komatsu	2KLXL15.2EB1	15.2
2002	Liebherr	2LHAL9.96ARA	10, 6.6
2002	Liebherr	2LHAL9.96ATA	10, 6.6
2002	Liebherr	2LHAL9.96ASA	6.6, 10
2002	Mitsubishi Fuso	2MFTL05.8D3B	5.861
2002	Mitsubishi Motors	2MTXL07.5D6A	7.5
2002	Mitsubishi Motors	2MTXL07.5D6D	7.5
2002	Mitsubishi Motors	2MTXL11.9D2C	11.9
2002	New Holland	2NHXL07.5A3A	7.5
2002	New Holland	2NHXL07.5A3F	7.5
2002	Scania	2Y9XL09.0AAC	9
2002	Volvo	2VPXL06.7ABA	6.7
2002	Volvo	2VSXL06.7CE1	6.7
2002	Volvo	2VPXL07.3ABB	7.3
2002	Volvo	2VPXL07.3ACB	7.3
2002	Volvo	2VPXL09.6ABA	9.6
2002	Volvo	2VSXL09.6CE2	9.6
2002	Volvo	2VSXL12.1CE2	12.1

Model Year	Manufacturer	Engine Family	Displacement (L)
2003	Caterpillar	3CPXL07.2HSL	7.2
2003	Caterpillar	3CPXL08.8HSL	8.8
2003	Caterpillar	3CPXL10.3ESK	10.3
2003	Caterpillar	3CPXL10.5MRW	10.5
2003	Caterpillar	3CPXL12.0ESK	12
2003	CNH Engine Corporation	3X9XL0359AAC	5.9
2003	CNH Engine Corporation	3X9XL0359ABE	5.9
2003	CNH Engine Corporation	3X9XL0505ABD	8.3
2003	CNH Engine Corporation	3X9XL0505ABC	8.3
2003	CNH Engine Corporation	3X9XL0505ABC	8.3
2003	CNH Engine Corporation	3X9XL0505ACC	8.3
2003	CNH Engine Corporation	3X9XL0505ACC	8.3
2003	CNH UK Limited	3NHXL07.5B3C	7.5
2003	CNH UK Limited	3NHXL07.5B3F	7.5
2003	CNH UK Limited	3NHXL07.5B3A	7.5
2003	CNH UK Limited	3NHXL06.7DCR	3.9, 4.5, 5.9, 6.7
2003	Cummins	3CEXL0359AAC	5.9
2003	Cummins	3CEXL0359ABC	5.9
2003	Cummins	3CEXL0359ABE	5.9
2003	Cummins	3CEXL0409AAA	6.7
2003	Cummins	3CEXL0505ABD	8.3
2003	Cummins	3CEXL0505ABC	8.3
2003	Cummins	3CEXL0505ACC	8.3
2003	Cummins	3CEXL0505ACC	8.3
2003	Cummins	3CEXL0540AAA	8.8
2003	Cummins	3CEXL0661AAE	10.8
2003	Daewoo	3DWXL08.1CPA	8.1
2003	DaimlerChrysler	3MBXL6.37RJB	6.37
2003	Deere	3JDXL06.8038	6.8
2003	Deere	3JDXL06.8052	6.8
2003	Deere	3JDXL06.8049	6.8
2003	Deere	3JDXL08.1037	8.1
2003	Deere	3JDXL12.5035	12.5
2003	Detroit Diesel Corporation	3DDXL08.5YJD	8.5
2003	Detroit Diesel Corporation	3DDXL12.7VGD	12.7
2003	Deutz	3DZXL07.1034	7.2
2003	Deutz	3DZXL05.7019	3.8, 5.7
2003	Deutz	3DZXL06.1028	4, 6.1
2003	Deutz	3DZXL07.1032	7.15, 4.76
2003	International	3NVXL0530ANE	8.7
2003	International	3NVXL0530ANF	8.7
2003	Isuzu	3SZXL06.5EXA	6.5

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>2003</b>	Isuzu	3SZXL07.8ETA	7.8
<b>2003</b>	Isuzu	3SZXL07.8EXA	7.8
<b>2003</b>	Isuzu	3SZXL09.8EXA	9.8
<b>2003</b>	Isuzu	3SZXL15.7ETA	15.7
<b>2003</b>	Iveco	3VEXL06.7DCR	3.9, 4.5, 5.9, 6.7
<b>2003</b>	Komatsu	3KLXL0359ABC	5.9
<b>2003</b>	Komatsu	3KLXL0505ABD	8.3
<b>2003</b>	Komatsu	3KLXL11.0DC3	11
<b>2003</b>	Komatsu	3KLXL11.0DD5	11
<b>2003</b>	Liebherr	3LHAL9.96ARA	10, 6.6
<b>2003</b>	Liebherr	3LHAL9.96ATA	10, 6.6
<b>2003</b>	Mitsubishi Fuso	3MFTL05.8D3B	5.861
<b>2003</b>	Mitsubishi Fuso	3MFTL07.5D6A	7.545
<b>2003</b>	Mitsubishi Fuso	3MFTL07.5D6D	7.545
<b>2003</b>	Mitsubishi Motors	3MTXL11.9D2A	11.945
<b>2003</b>	Volvo	3VPXL07.3ACB	7.3
<b>2003</b>	Volvo	3VSXL09.6CE2	9.6
<b>2003</b>	Volvo	3VSXL12.1CE2	12.1
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<b>2004</b>	Caterpillar	4CPXL07.2HSL	7.2
<b>2004</b>	Caterpillar	4CPXL08.8HSL	8.8
<b>2004</b>	Caterpillar	4CPXL10.3ESK	10.3
<b>2004</b>	Caterpillar	4CPXL10.5MRW	10.5
<b>2004</b>	Caterpillar	4CPXL12.0ESK	12
<b>2004</b>	CNH Engine Corporation	4X9XL0359AAK	5.9
<b>2004</b>	CNH Engine Corporation	4X9XL0359ABE	5.9
<b>2004</b>	CNH Engine Corporation	4X9XL0505ABD	8.3
<b>2004</b>	CNH Engine Corporation	4X9XL0505ABC	8.3
<b>2004</b>	CNH Engine Corporation	4X9XL0505ABC	8.3
<b>2004</b>	CNH UK Limited	4NHXL07.5B3C	7.5
<b>2004</b>	CNH UK Limited	4NHXL07.5B3F	7.5
<b>2004</b>	CNH UK Limited	4NHXL07.5B3A	7.5
<b>2004</b>	CNH UK Limited	4NHXL06.7DCR	3.9, 4.5, 5.9, 6.7
<b>2004</b>	Cummins	4CEXL0359AAC	5.9
<b>2004</b>	Cummins	4CEXL0359AAH	5.9
<b>2004</b>	Cummins	4CEXL0359ABC	5.9
<b>2004</b>	Cummins	4CEXL0359ABE	5.9
<b>2004</b>	Cummins	4CEXL0409AAA	6.7
<b>2004</b>	Cummins	4CEXL0505ABD	8.3
<b>2004</b>	Cummins	4CEXL0505ABC	8.3
<b>2004</b>	Cummins	4CEXL0505ABC	8.3
<b>2004</b>	Cummins	4CEXL0505ACC	8.3
<b>2004</b>	Cummins	4CEXL0540AAA	8.8

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
2004	Cummins	4CEXL0661AAE	10.8
2004	Cummins	4CEXL0661AAE	10.8
2004	Daewoo	4DWXL08.1CPA	8.1
2004	Daewoo	4DWXL11.1BIA	11.1
2004	DaimlerChrysler	4MBXL6.3RJB	6.37
2004	Deere	4JDXL06.8038	6.8
2004	Deere	4JDXL06.8052	6.8
2004	Deere	4JDXL06.8072	6.8
2004	Deere	4JDXL08.1037	8.1
2004	Deere	4JDXL12.5035	12.5
2004	Deere	4JDXL06.8049	6.8, 4.5
2004	Detroit Diesel Corporation	4DDXL08.5YJD	8.5
2004	Detroit Diesel Corporation	4DDXL12.7VGD	12.7
2004	Deutz	4DZXL06.5036	6.472
2004	Deutz	4DZXL07.1034	7.2
2004	Deutz	4DZXL05.7019	3.8, 5.7
2004	Deutz	4DZXL06.1028	4, 6
2004	Deutz	4DZXL07.1032	7.2, 4.8
2004	International	4NVXL0365AFA	5.98
2004	International	4NVXL0530ANE	8.7
2004	International	4NVXL0530ANF	8.7
2004	Isuzu	4SZXL06.5EXA	6.5
2004	Isuzu	4SZXL06.8ETA	7.8
2004	Isuzu	4SZXL07.8EXA	7.8
2004	Isuzu	4SZXL15.7ETA	15.7
2004	Isuzu	4SZXL15.7EXA	15.7
2004	Iveco	4VEXL05.9DGS	5.9
2004	Iveco	4VEXL07.8CRS	7.8
2004	Iveco	4VEXL10.3CRS	10.3
2004	Iveco	4VEXL06.7DCR	3.9, 4.5, 5.9, 6.7
2004	Komatsu	4KLXL0359ABC	5.9
2004	Komatsu	4KLXL0505ABD	8.3
2004	Komatsu	4KLXL0505ABC	8.3
2004	Komatsu	4KLXL11.0DC3	11
2004	Komatsu	4KLXL11.0DD3	11
2004	Komatsu	4KLXL11.0DD5	11
2004	Liebherr	4LHAL9.96ARA	10, 6.6
2004	Liebherr	4LHAL9.96ATA	10, 6.6
2004	Mitsubishi Fuso	4MFTL05.8D3B	5.861
2004	Mitsubishi Fuso	4MFTL07.5D6A	7.545
2004	Mitsubishi Fuso	4MFTL07.5D6D	7.545
2004	Mitsubishi Fuso	4MFTL11.9D2A	11.945
2004	Volvo	4VPXL07.3ACB	7.3

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>2004</b>	Volvo	4VPXL09.4ACC	9.4
<b>2004</b>	Volvo	4VPXL09.6ACC	9.4
<b>2004</b>	Volvo	4VSXL09.4CE2	9.4
<b>2004</b>	Volvo	4VSXL09.4CE2	9.4
<b>2004</b>	Volvo	4VPXL09.6ACB	9.6
<b>2004</b>	Volvo	4VSXL09.6CE2	9.6
<b>2004</b>	Volvo	4VSXL12.1CE2	12.1
<b>2005</b>	Caterpillar	5CPXL07.2ESL	7.2
<b>2005</b>	Caterpillar	5CPXL07.2HSL	7.2
<b>2005</b>	Caterpillar	5CPXL08.8ESL	8.8
<b>2005</b>	Caterpillar	5CPXL08.8HSL	8.8
<b>2005</b>	Caterpillar	5CPXL08.8ESK	8.8
<b>2005</b>	Caterpillar	5CPXL10.3ESK	10.3
<b>2005</b>	Caterpillar	5CPXL10.5MRW	10.5
<b>2005</b>	Caterpillar	5CPXL11.1ESK	11.1
<b>2005</b>	Caterpillar	5CPXL12.0ESK	12
<b>2005</b>	Caterpillar	5CPXL27.0ESL	27
<b>2005</b>	CNH Engine Corporation	5X9XL0359AAK	5.9
<b>2005</b>	CNH Engine Corporation	5X9XL0359ABE	5.9
<b>2005</b>	CNH Engine Corporation	5X9XL0505ABD	8.3
<b>2005</b>	CNH Engine Corporation	5X9XL0505ABC	8.3
<b>2005</b>	CNH Engine Corporation	5X9XL0505ACC	8.3
<b>2005</b>	CNH UK Limited	5NHXL07.5B3C	7.5
<b>2005</b>	CNH UK Limited	5NHXL07.5B3F	7.5
<b>2005</b>	CNH UK Limited	5NHXL07.5B3A	7.5
<b>2005</b>	CNH UK Limited	5NHXL06.7DCR	3.9, 4.5, 5.9, 6.7
<b>2005</b>	Cummins	5CEXL0359AAC	5.9
<b>2005</b>	Cummins	5CEXL0359AAG	5.9
<b>2005</b>	Cummins	5CEXL0359AAH	5.9
<b>2005</b>	Cummins	5CEXL0359ABC	5.9
<b>2005</b>	Cummins	5CEXL0359ABE	5.9
<b>2005</b>	Cummins	5CEXL0409AAA	6.7
<b>2005</b>	Cummins	5CEXL0409AAB	6.7
<b>2005</b>	Cummins	5CEXL0505ABC	8.3
<b>2005</b>	Cummins	5CEXL0505ABD	8.3
<b>2005</b>	Cummins	5CEXL0505ACB	8.3
<b>2005</b>	Cummins	5CEXL0540AAA	8.8
<b>2005</b>	Cummins	5CEXL0661AAE	10.8
<b>2005</b>	Cummins	5CEXL0661AAF	10.8
<b>2005</b>	Daewoo	5DWXL08.1CPA	8.1
<b>2005</b>	Daewoo	5DWXL11.1BIA	11.1
<b>2005</b>	DaimlerChrysler	5MBXL6.37RJB	6.37

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>2005</b>	DaimlerChrysler	5MBXL7.20RJA	7.2
<b>2005</b>	Deere	5JDXL06.8038	6.8
<b>2005</b>	Deere	5JDXL06.8052	6.8
<b>2005</b>	Deere	5JDXL06.8072	6.8
<b>2005</b>	Deere	5JDXL06.8080	6.8
<b>2005</b>	Deere	5JDXL08.1037	8.1
<b>2005</b>	Deere	5JDXL12.5035	12.5
<b>2005</b>	Deere	5JDXL06.8049	6.8, 4.5
<b>2005</b>	Detroit Diesel Corporation	5DDXL08.5YJD	8.5
<b>2005</b>	Deutz	5DZXL06.5036	6.472
<b>2005</b>	Deutz	5DZXL07.1034	7.2
<b>2005</b>	Deutz	5DZXL15.9002	15.9, 11.9
<b>2005</b>	Deutz	5DZXL05.7019	3.8, 5.7
<b>2005</b>	Deutz	5DZXL06.1028	4, 6
<b>2005</b>	Deutz	5DZXL07.1032	7.2, 4.8
<b>2005</b>	International	5NVXL0365AFA	5.98
<b>2005</b>	Isuzu	5SZXL06.5EXA	6.5
<b>2005</b>	Isuzu	5SZXL07.8ETA	7.8
<b>2005</b>	Isuzu	5SZXL07.8EXA	7.8
<b>2005</b>	Isuzu	5SZXL09.8EXA	9.8
<b>2005</b>	Isuzu	5SZXL15.7ETA	15.7
<b>2005</b>	Isuzu	5SZXL15.7EXA	15.7
<b>2005</b>	Iveco	5VEXL05.9DGS	5.9
<b>2005</b>	Iveco	5VEXL06.7DGA	6.7
<b>2005</b>	Iveco	5VEXL07.8CRS	7.8
<b>2005</b>	Iveco	5VEXL10.3CRS	10.3
<b>2005</b>	Iveco	5VEXL06.7DCR	3.9, 4.5, 5.9, 6.7
<b>2005</b>	Komatsu	5KLXL0359AAL	5.9
<b>2005</b>	Komatsu	5KLXL0359ABC	5.9
<b>2005</b>	Komatsu	5KLXL0409AAB	6.7
<b>2005</b>	Komatsu	5KLXL0505ABC	8.3
<b>2005</b>	Komatsu	5KLXL0505ABD	8.3
<b>2005</b>	Komatsu	5KLXL11.0DC3	11
<b>2005</b>	Komatsu	5KLXL11.0DD3	11
<b>2005</b>	Komatsu	5KLXL11.0DD5	11
<b>2005</b>	Liebherr	5LHAL9.54SPA	9.54
<b>2005</b>	Liebherr	5LHAL10.5LPA	10.5
<b>2005</b>	Liebherr	5LHAL9.96ARA	10, 6.6
<b>2005</b>	Liebherr	5LHAL9.96ATA	10, 6.6
<b>2005</b>	Mitsubishi Fuso	5MFTL05.8D3B	5.861
<b>2005</b>	Mitsubishi Fuso	5MFTL07.5D6A	7.545
<b>2005</b>	Mitsubishi Fuso	5MFTL07.5D6D	7.545
<b>2005</b>	Mitsubishi Fuso	5MFTL11.9D2A	11.945

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>2005</b>	Perkins	5PKXL06.6PJ1	6.6
<b>2005</b>	Sisu Diesel	5SIDL07.4G4A	7.4
<b>2005</b>	Sisu Diesel	5SIDL07.4G5A	7.4
<b>2005</b>	Sisu Diesel	5SIDL07.4G5B	7.4
<b>2005</b>	Sisu Diesel	5SIDL08.4H4A	8.4
<b>2005</b>	Sisu Diesel	5SIDL08.4H5A	8.4
<b>2005</b>	Sisu Diesel	5SIDL08.4H5B	8.4
<b>2005</b>	Volvo	5VPXL07.3ACB	7.3
<b>2005</b>	Volvo	5VPXL09.4ACC	9.36
<b>2005</b>	Volvo	5VSXL09.4CE2	9.4
<b>2005</b>	Volvo	5VPXL09.6ACB	9.6
<b>2005</b>	Volvo	5VSXL12.1CE2	12.1
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<b>2006</b>	Caterpillar	6CPXL07.2ESL	7.2
<b>2006</b>	Caterpillar	6CPXL08.8ESK	8.8
<b>2006</b>	Caterpillar	6CPXL11.1ESK	11.1
<b>2006</b>	Caterpillar	6CPXL27.0ESL	27
<b>2006</b>	CNH Engine Corporation	6X9XL0359AAM	5.9
<b>2006</b>	CNH Engine Corporation	6X9XL0505ABD	8.3
<b>2006</b>	CNH Engine Corporation	6X9XL0505AAE	8.3
<b>2006</b>	CNH UK Limited	6NHXL06.7DCA	6.7
<b>2006</b>	CNH UK Limited	6NHXL06.7DCB	6.7
<b>2006</b>	CNH UK Limited	6NHXL06.7DCR	3.9, 4.5, 5.9, 6.7
<b>2006</b>	Cummins	6CEXH0359BBG	5.9
<b>2006</b>	Cummins	6CEXH0359BBH	5.9
<b>2006</b>	Cummins	6CEXL0359ABE	5.9
<b>2006</b>	Cummins	6CEXL0409AAB	6.7
<b>2006</b>	Cummins	6CEXL0505ABD	8.3
<b>2006</b>	Cummins	6CEXL0505AAE	8.3
<b>2006</b>	Cummins	6CEXL0540AAB	8.8
<b>2006</b>	Cummins	6CEXL0661AAF	10.8
<b>2006</b>	Cummins	6CEXL0661AAF	10.8
<b>2006</b>	Daewoo	6DWXL11.0UJA	11
<b>2006</b>	DaimlerChrysler	6MBXL12.8RJB	12.8
<b>2006</b>	DaimlerChrysler	6MBXL7.20RJA	7.2, 6.37, 4.25
<b>2006</b>	Deere	6JDXL06.8038	6.8
<b>2006</b>	Deere	6JDXL06.8052	6.8
<b>2006</b>	Deere	6JDXL06.8080	6.8
<b>2006</b>	Deere	6JDXL06.8104	6.8
<b>2006</b>	Deere	6JDXL08.1037	8.1
<b>2006</b>	Deere	6JDXL06.8049	4.5, 6.8
<b>2006</b>	Detroit Diesel Corporation	6DDXL14.0VLD	14
<b>2006</b>	Deutz	6DZXL07.1053	7.1

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>2006</b>	Deutz	6DZXL07.1034	7.2
<b>2006</b>	Deutz	6DZXL05.7019	3.8, 5.7
<b>2006</b>	Doosan Infracore	6DWXL05.8UTA	5.8
<b>2006</b>	Doosan Infracore	6DWXL07.6UPA	7.6
<b>2006</b>	Iveco	6VEXL06.7DCA	6.7
<b>2006</b>	Iveco	6VEXL06.7DCB	6.7
<b>2006</b>	Iveco	6VEXL06.7DGB	6.7
<b>2006</b>	Iveco	6VEXL06.7DGS	6.7
<b>2006</b>	Iveco	6VEXL08.7TR3	8.7
<b>2006</b>	Iveco	6VEXL06.7DCR	3.9, 4.5, 5.9, 6.7
<b>2006</b>	Komatsu	6KLXL0409AAB	6.7
<b>2006</b>	Komatsu	6KLXL0505AAE	8.3
<b>2006</b>	Liebherr	6LHAL9.54SPA	9.54
<b>2006</b>	Liebherr	6LHAL10.5LPA	10.5
<b>2006</b>	Sisu Diesel	6SIDL07.4G4D	7.4
<b>2006</b>	Sisu Diesel	6SIDL07.4G5B	7.4
<b>2006</b>	Sisu Diesel	6SIDL08.4H5B	8.4
<b>2006</b>	Volvo	6VPXL9.4BAA	9.4
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<b>2007</b>	Caterpillar	7CPXL07.2ESL	7.2
<b>2007</b>	Caterpillar	7CPXL08.8ESK	8.8
<b>2007</b>	Caterpillar	7CPXL11.1ESK	11.1
<b>2007</b>	CNH Engine Corporation	7X9XL0505AAE	8.3
<b>2007</b>	CNH Engine Corporation	7X9XL0540AAB	8.8
<b>2007</b>	CNH UK Limited	7NHXL06.7DCA	6.7
<b>2007</b>	CNH UK Limited	7NHXL06.7DCB	6.7
<b>2007</b>	Cummins	7CEXL0275AAK	4.5
<b>2007</b>	Cummins	7CEXL0409AAB	6.7
<b>2007</b>	Cummins	7CEXL0409AAD	6.7
<b>2007</b>	Cummins	7CEXL0505AAE	8.3
<b>2007</b>	Cummins	7CEXL0540AAB	8.8
<b>2007</b>	Cummins	7CEXL0661AAF	11
<b>2007</b>	Daewoo	7DWXL11.0UJA	11
<b>2007</b>	DaimlerChrysler	7MBXL12.8RJB	12.8
<b>2007</b>	Deere	7JDXL06.8038	6.8
<b>2007</b>	Deere	7JDXL06.8049	6.8
<b>2007</b>	Deere	7JDXL06.8080	6.8
<b>2007</b>	Deere	7JDXL06.8104	6.8
<b>2007</b>	Deere	7JDXL08.1037	8.1
<b>2007</b>	Deere	7JDXL12.5035	12.5
<b>2007</b>	Detroit Diesel Corporation	7DDXL7.20RJA	7.2, 6.37, 4.25
<b>2007</b>	Deutz	7DZXL07.1034	7.2
<b>2007</b>	Doosan Infracore	7DWXL05.8UTA	5.89

<b>Model Year</b>	<b>Manufacturer</b>	<b>Engine Family</b>	<b>Displacement (L)</b>
<b>2007</b>	Doosan Infracore	7DWXL07.6UPA	7.6
<b>2007</b>	Iveco	7VEXL06.7DCA	6.7
<b>2007</b>	Iveco	7VEXL06.7DCB	6.7
<b>2007</b>	Iveco	7VEXL06.7DGS	6.7
<b>2007</b>	Iveco	7VEXL08.7TR3	8.7
<b>2007</b>	Iveco	7VEXL08.7TR3	8.7
<b>2007</b>	Iveco	7VEXL06.7DGB	4.5, 6.7
<b>2007</b>	Komatsu	7KLXL0409AAB	6.7
<b>2007</b>	Komatsu	7KLXL0505AAE	8.3
<b>2007</b>	Liebherr	7LHAL9.54SPA	9.54
<b>2007</b>	Liebherr	7LHAL10.5LPA	10.5
<b>2007</b>	Perkins	7PKXL04.4NJ1	4.4
<b>2007</b>	Perkins	7PKXL06.6PJ1	6.6
<b>2007</b>	Sisu Diesel	7SIDL07.4G4D	7.4
<b>2007</b>	Sisu Diesel	7SIDL07.4G5B	7.4
<b>2007</b>	Sisu Diesel	7SIDL08.4H5B	8.4
<b>2007</b>	Volvo	7VPXL09.4BAA	9.4
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<b>2008</b>	Caterpillar	8CPXL07.2ESL	7.2
<b>2008</b>	Caterpillar	8CPXL08.8ESK	8.8
<b>2008</b>	Caterpillar	8CPXL11.1ESK	11.1
<b>2008</b>	CNH Engine Corporation	8X9XL0505AAE	8.3
<b>2008</b>	CNH Engine Corporation	8X9XL0540AAB	8.8
<b>2008</b>	Cummins	8CEXL0275AAK	4.5
<b>2008</b>	Cummins	8CEXL0409AAB	6.7
<b>2008</b>	Cummins	8CEXL0409AAD	6.7
<b>2008</b>	Cummins	8CEXL0505AAE	8.3
<b>2008</b>	Cummins	8CEXL0540AAB	8.8
<b>2008</b>	Cummins	8CEXL0661AAF	11
<b>2008</b>	DaimlerChrysler	8MBXL12.8RJB	12.8
<b>2008</b>	DaimlerChrysler	8MBXL07.2RJA	7.2, 6.37, 4.25
<b>2008</b>	Deere	8JDXL06.8038	6.8
<b>2008</b>	Deere	8JDXL06.8049	6.8
<b>2008</b>	Deere	8JDXL06.8080	6.8
<b>2008</b>	Deere	8JDXL06.8104	6.8
<b>2008</b>	Deere	8JDXL08.1037	8.1
<b>2008</b>	Deere	8JDXL12.5035	12.5
<b>2008</b>	Isuzu	8SZXL07.8HXB	7.8
<b>2008</b>	Komatsu	8KLXL0409AAB	6.7
<b>2008</b>	Komatsu	8KLXL0505AAE	8.3
<b>2008</b>	Perkins	8PKXL06.6PJ1	6.6
<b>2008</b>	Volvo	8VPXL09.4BAA	9.4